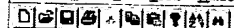


	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Errors
1	BRS	L1	644	tape adj stripp\$	USPAT; US-PGPUB	2002/12/0 9 17:02			0
2	BRS	L2	171	tape adj stripp\$ same (skin or epidermis or keratinoc yte\$)	USPAT; US-PGPUB	2002/12/0 9 17:02			0
3	BRS	L3	121	tape adj stripp\$ same (skin or epidermis or keratinoc yte\$)	USPAT	2002/12/0 9 17:02			0



- ☐ BRS:
☐ BRS: DNA
☐ BRS:
☒ Pending
☒ Active
 L1: (56) proinflammatory adj lipid
 L2: (7555) skin adj irritation
 L4: (978) skin adj inflammation
 L5: (6) l1 and l4
 L6: (2771) skin adj cells
 L7: (0) l1 and l6
 L8: (12) dermatitis and l1
 L9: (5460) prostaglandin and skin
 L10: (20) prostaglandin adj skin
 L11: (30) prostaglandin adj inflammation
☐ Failed
☒ (0).114. @PV<1998

 Search

DBs: USPAT; US-PGPUB; EPO; JPO; DERWENT

☒ BurelsDefault operator: OR☐ Highlight all hit terms initially

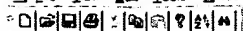
prostaglandin adj inflammation

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cla	Inventor	S	C	P	3		
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5728808 A	19980317	21	Human Prostaglandin receptor IP	530/350	435/252.3; 435/254.11; 435/325;		Abramovitz, Mark et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5747660 A	19980505	58	Nucleic acid encoding prostaglandin F.sub.2.alpha. receptor regulatory protein	536/23.5	435/69.1; 536/24.31		Orlicky, David J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	US 5776967 A	19980707	18	Pyranoidole inhibitors of COX-2	514/411	514/454; 548/439; 549/385;		Kreft, Anthony F. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5824699 A	19981020	16	Carbazole inhibitors of Cox-2	514/411	548/443; 548/444; 548/447;		Kreft, Anthony F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	US 5830911 A	19981103	19	Pyranoidole and tetrahydrocarbazole inhibitors of COX-2	514/411	548/449		Failli, Amedeo A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5834027 A	19981110	10	Injection of rhea and ostrich oils in animals	424/522	424/283.1; 424/422; 424/520;		Cardinale Fezler, Donna L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5837479 A	19981117	60	Screening assays for inhibitors of mammalian prostaglandin H synthase-2	435/25	435/28; 435/29		Young, Donald A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5840847 A	19981124	19	Purified prostaglandin receptor FP	530/350	435/252.3; 435/254.11; 435/325;		Abramovitz, Mark et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

☒ Hit ☐ Details ☐ HTML

Ready

NUM



☐ BRS:
☐ BRS:
☒ Pending
☒ Active
 L1: (1859) contact adj dermatitis
 L9: (10) diagnostic adj skin adj test
 L13: (795) skin adj test
 L25: (187) cytokine adj levels
 L29: (8) 11 and 125
 L41: (12) interleukin adj levels
 L33: (94) irritant adj 11
 L37: (305) allergic adj 11
☐ Failed
☒ Saved

☐ QBs ☐ USPAT, EPO, JPO

☐ Plurals ☐ Synonyms

 Default operator:
☐ Highlight all hit terms initially

☐ BRS term ☐ SAR term ☐ Image ☐ Text

	U	1	Document I	Issue-Dr	Pa	Title	Current	Current XRe	Inventor	S	C	P	3
207	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4753958	19880628		Photochemotherapy of epithelial diseases with derivatives of	514/410	514/422 ; 514/863	Weinstein, Gerald D. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
208	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4754055	19880628		Allenic prostacyclins	560/116	560/10 ; 560/119 ; 562/431	Djuric, Stevan W. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
209	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4743597	19880510		Composition comprising an oxygenated cholesterol and use thereof for	514/182	514/863 ;	Javitt, Norman B. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
210	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4732914	19880322		Prostacyclin analogs	514/530	514/573 ; 560/119 ; 562/501	Morton, Jr., Douglas R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
211	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4730078	19880308		Allenic prostacyclins	560/119	560/10 ; 560/56 ; 562/466	Djuric, Stevan W. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
212	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4716120	19871229		Stable allergenic extracts and methods	424/276.1	210/650 ; 424/195.1 ; 424/275.1	Tsay, Yuh-Geng , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
213	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4707354	19871117		Mature skin treatment and protectant compositions and methods of using	424/47	424/59 ; 424/60 ; 514/458	Garlen, David , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
214	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4705806	19871110		Prostacyclin analogs	514/530	560/119 ; 562/501	Morton, Jr., Douglas R.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
215	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4701406	19871020		Assay for the detection of epigenetic toxic (non-genotoxic) substances	435/7.21	435/29 ; 435/40.51 ; 435/960	Chou, Iih-Nan	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
216	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4687864	19870818		5-fluoro-3-oxa-prostacyclin compounds	549/414	549/13 ; 549/214	Djuric, Stevan W. , et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ready

INUM

- 7) (DNA adj chip) and (DNA adj application)
- (897) DNA adj chip
- (24) (DNA adj application) and chip
- (146) DNA adj application
- (81) microarray adj DNA
- (125) immobilize adj DNA
- (27) immobilize adj DNA and chip
- (2) microarray and chip
- (2253) microarray and chip
- (215) (DNA adj chip) and (microarray and chip)
- (5789) nucleic and chip
- (2125) (microarray and chip) and (nucleic and chip)
- (897) DNA adj chip
- (772853) micro array or immobiliz\$ near9 (cells or nuclei or DNA or RNA)
- ⊕ Favorites
- ⊕ Tagged (0)
- ⊕ UDC

Search:	Limit:	Proximity:	Grouping:	Sorting:
Q8s				
USPAT: US-PG&B; EPO: JPO; DERWENT				
Default operator: <input type="radio"/> OR				
<input type="checkbox"/> Bureals <input type="checkbox"/> Highlight all hit terms instantly				

U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cla	Inventor	S	C	P	3	Im